

PLVS720 INSTRUCTION MANUAL

Thank you for the purchase of this TFT monitor. Before operating the unit, please read this manual thoroughly and retain it for future reference.

A)CAUTIONS

- 1. Never attempt your own maintenance. If something appears strange, please turn the monitor off and consult the dealer or the company. The monitor is composed of many delicate electronic components that can be damaged or broken if you open the it or attempt to modify it.
- 2.Do not expose the device to high humidity, dust, steam, oily smoke, direct sunlight etc.
- 3.Do not use thinners or other chemical cleaners. Wipe their off with a soft cloth if it gets dirty.
- 4.Do not leave the device in excessively hot or cold places.

Permissible storage temperatures are within the range of -25°C to +60°C.

Permissible operation temperatures are within the range of $0^{\circ}\!C$ to $+40^{\circ}\!C$.

- 5.Only use specified adaptors and power sources.
- 6. For your safety, turn power off when not in use and unplug the adaptor.
- 7. Avoid dropping and strong impact.

Caution: For your safety, driver shouldn't watch or operate the controls while driving.

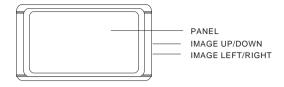
Note that watching and operating it while driving is prohibited by law in some countries.

Special caution: It doesn't mean the TV is broken with bright or dark colour dots on the LCD, as it is sometimes inevitable.

CAUTIONS

- ➤ Never connect the car adaptor to cigarette lighters for such as trucks or buses which use 24V DC power.
- Always be sure to use the fittings with the monitor, using any other AC adaptor or car adaptor can cause damage to TV.
- ➤ If you do not use the it for a long time, be sure to disconnecting the caradaptor from the cigarette lighter or the AC adaptor from the wall outlet.

B)FRONT PANEL



The monitor will be automatically on if there is signal input.

B)WIRING



SPECIFICATIONS

Screen size:
Display method: · · · · · · · · · · · · · · · · TFTActive matrix
System: · · · · · PAL & NTSC
Aspect ratio: • • • • • • • • • • • • • • • • • • •
Power input: $\cdots \cdots 12VDC$
Power consumption: \cdots About 7W
Pixel:
Dimension: · · · · · · · · · · · · · · · · · · ·
Weight:

Note: Although the effective pixels for the liquid crystal is given as 99.98% or more, 0.02% of pixels may not light ormay light incorrectly. It is a very common phenomenon in active matrix displaytechnology, do not indicate fault or broken of the unit.

Contents and specifications can be subject to change without prior notice.